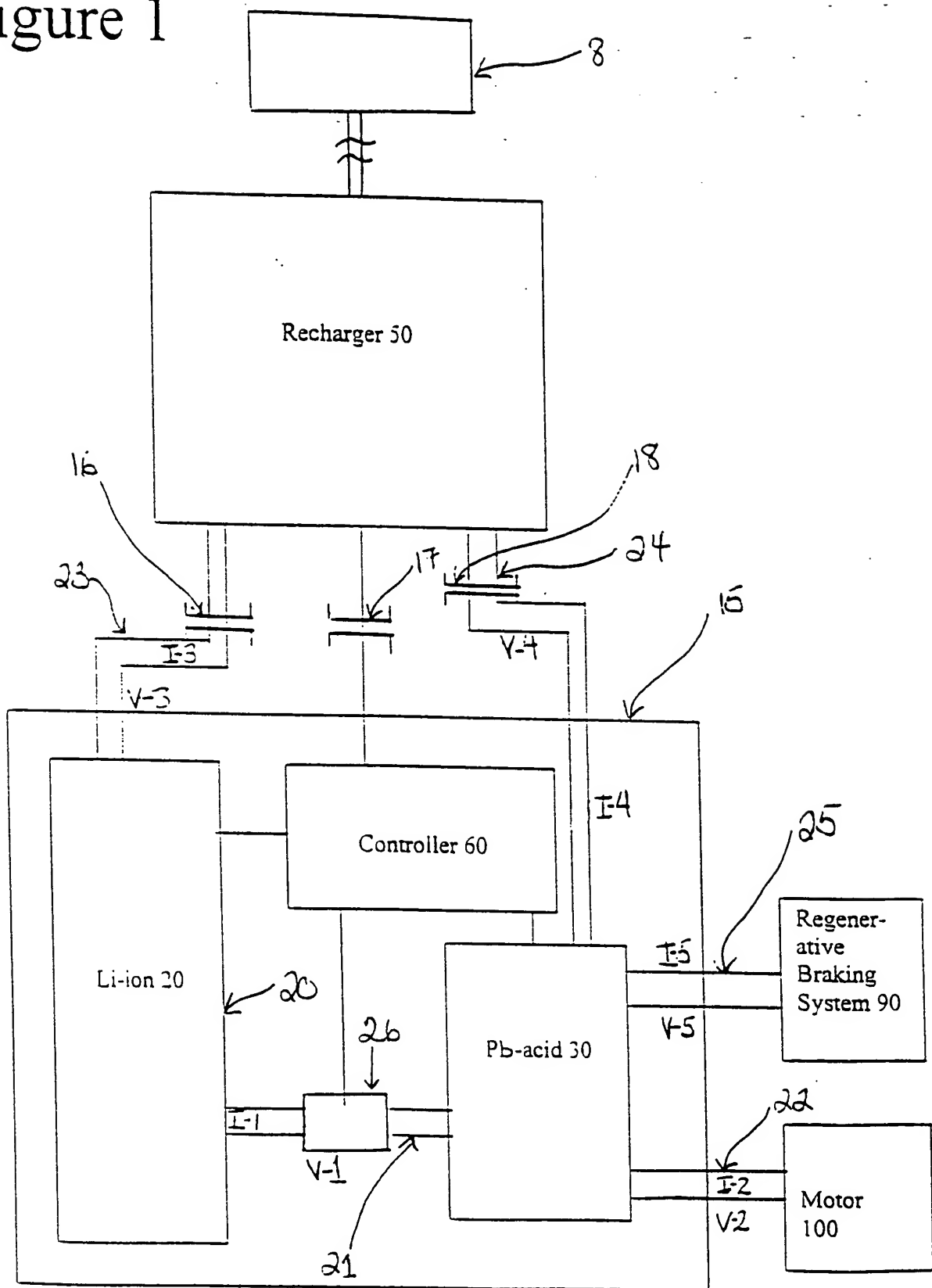
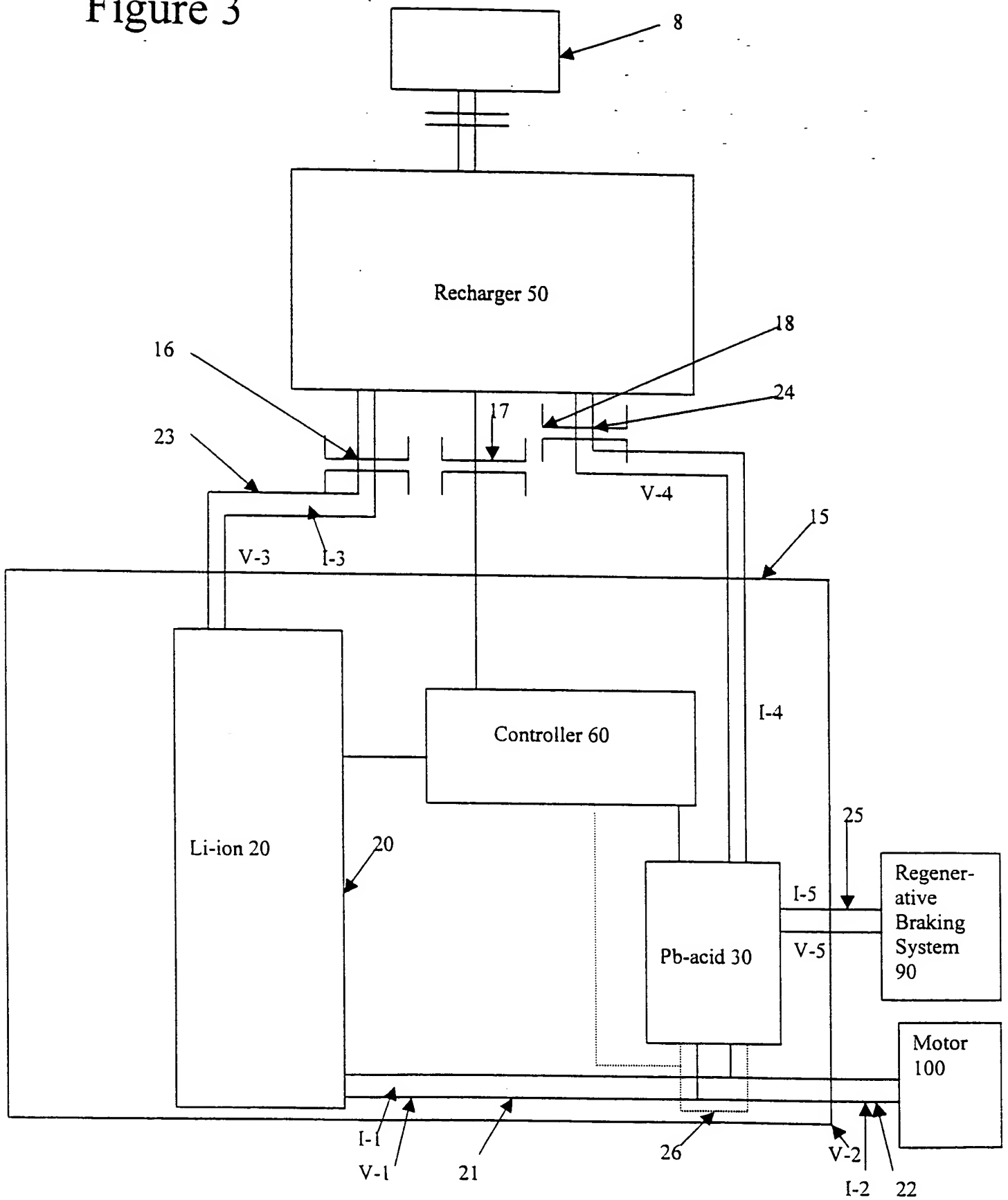


Figure 1



The graph shows the capacity of a Pb-acid battery over time. The y-axis is labeled 'Capacity Pb-acid' and ranges from 0% to 100%. The x-axis is labeled 'Time'. The capacity curve is a sawtooth pattern, starting at 100% and decreasing in steps. Each step is labeled with '210' and an arrow pointing to the drop. The final step is labeled '250' and an arrow pointing to the drop. The capacity then increases linearly back to 100%, labeled '220'. The time taken for the capacity to increase from the minimum to 100% is labeled 'R'.

Figure 3



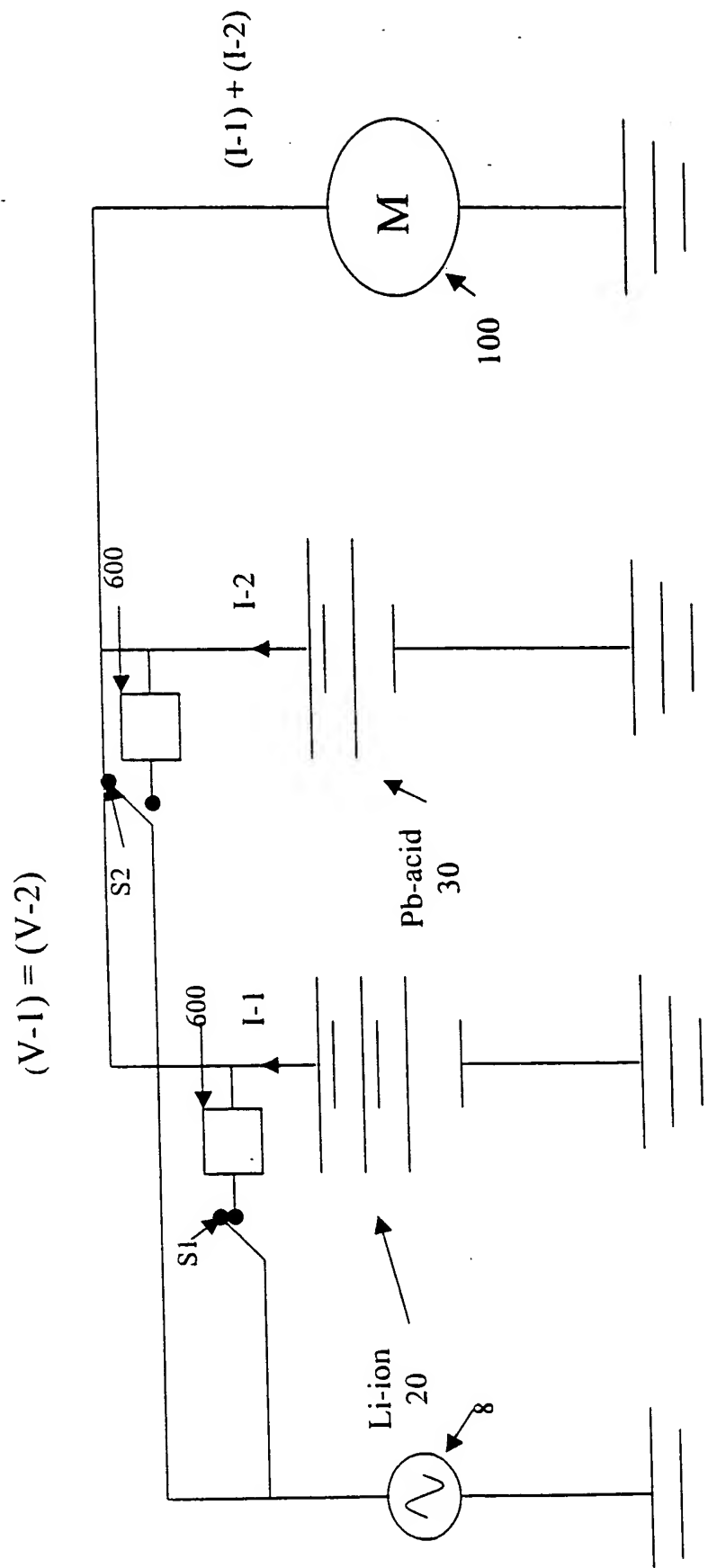


Figure 4

Figure 5

Motor test-hybrid pack

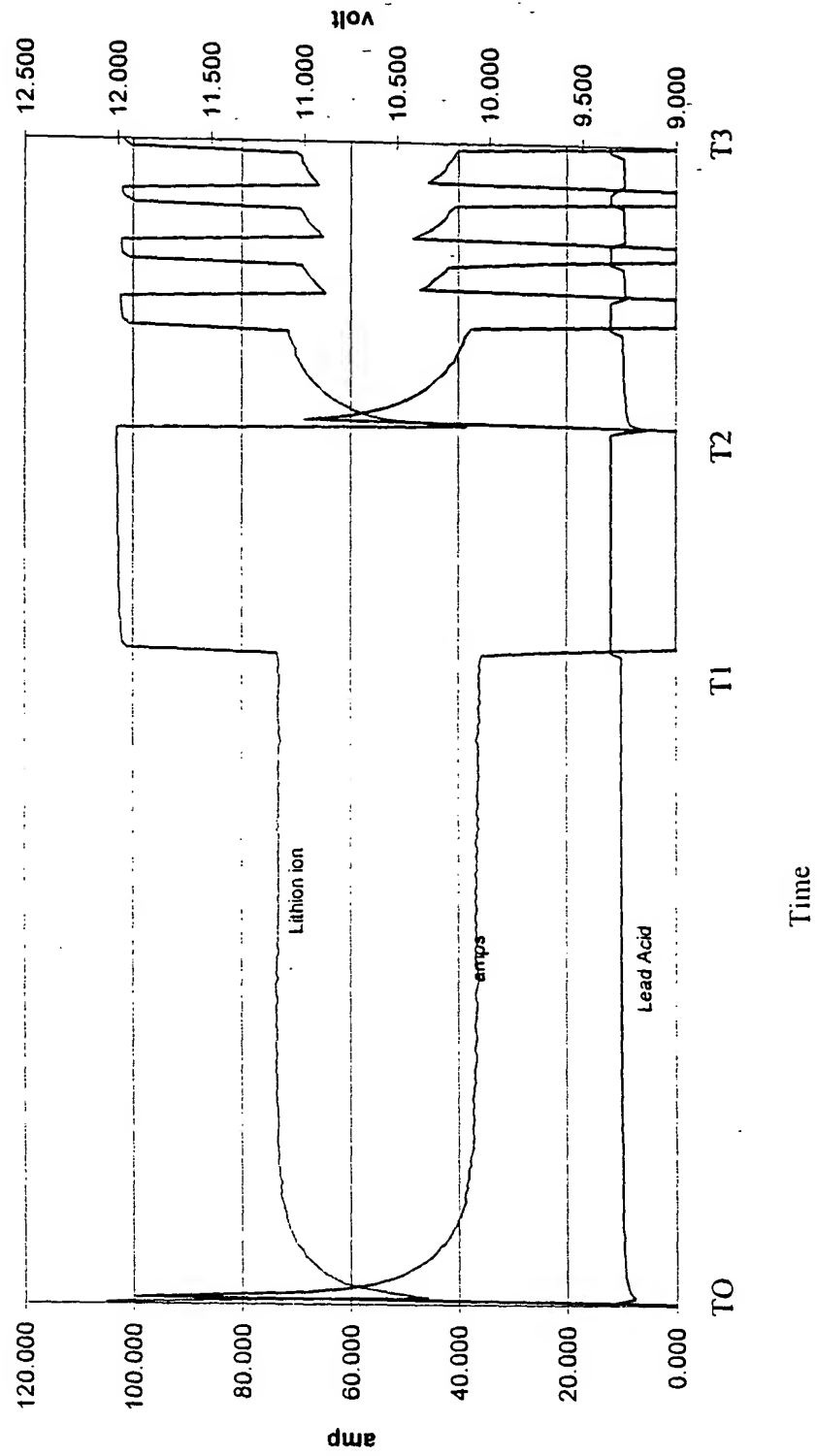


FIGURE 6

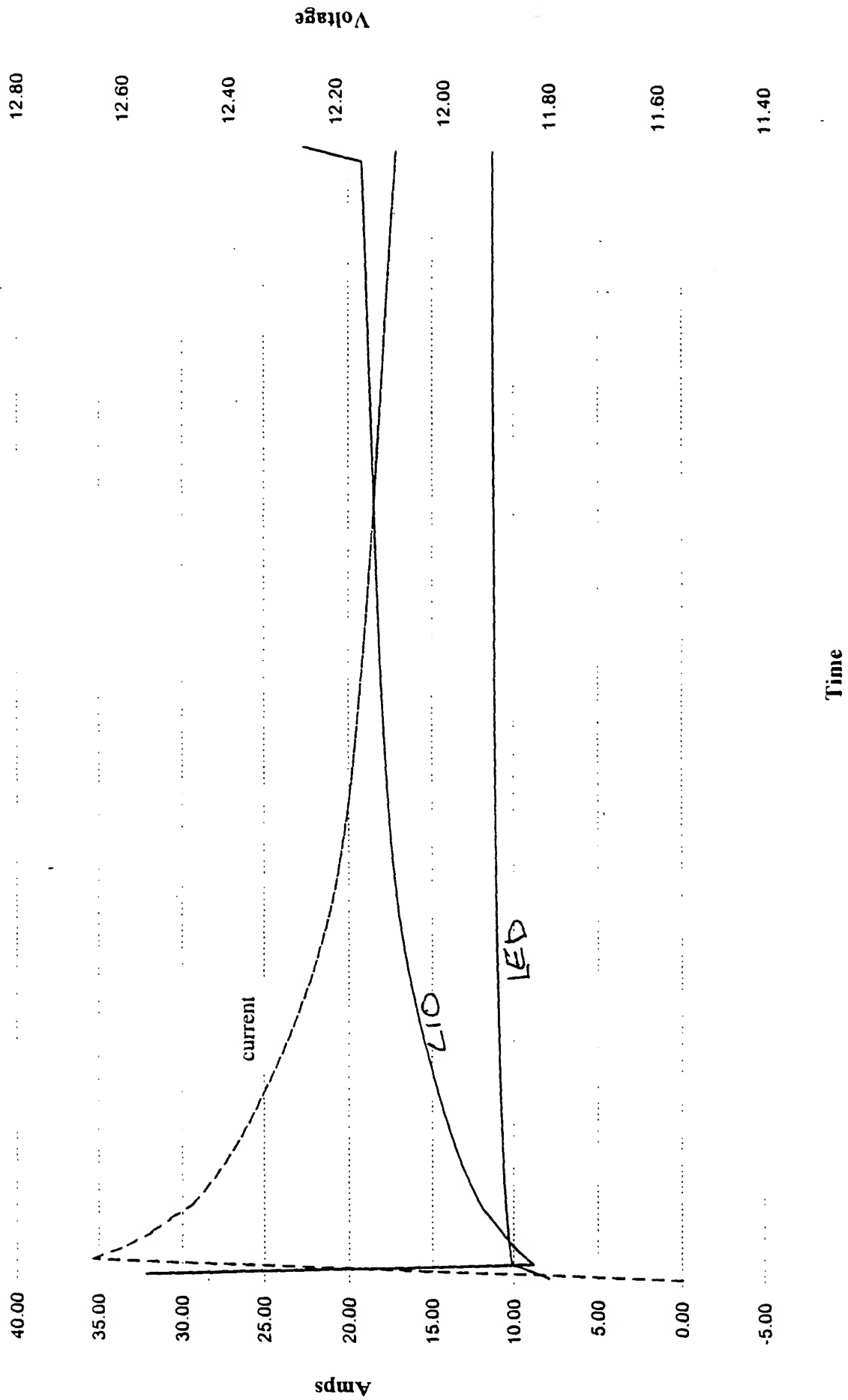


FIGURE 7

